

Seat squab for automobile passenger seat has perforated electric heating mat between actively ventilated cushion pad and pervious seat cushion covering

Publication number: DE19954978

Publication date: 2001-01-11

Inventor: KUNKEL JOACHIM (DE); PFAHLER KARL (DE);
RENNER LOTHAR (DE)

Applicant: DAIMLER CHRYSLER AG (DE)

Classification:

- international: **B60N2/56; B60N2/56;** (IPC1-7): B60N2/56

- European: B60N2/56C4P

Application number: DE19991054978 19991116

Priority number(s): DE19991054978 19991116

Also published as:



US6629725 (B1)

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Abstract of DE19954978

The seat squab has an actively ventilated cushion pad (11) with at least one foam layer (17), covered by a seat cushion covering (12) of a pervious material and divided into central and forward seat surfaces between opposing side edges. A perforated electric heating mat (19) is inserted between the cushion pad and the cushion covering, with the perforation spacing density being less in the region of the central seat surface than in the forward seat region and each edge region.

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